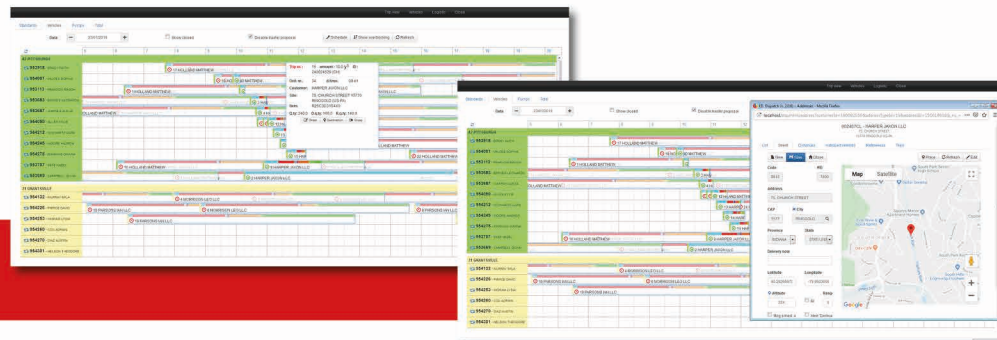


DISPATCH

- ◆ REPRESENTS THE ULTIMATE SOLUTION FOR THE MANAGEMENT AND OPTIMIZATION OF READY-MIX CONCRETE DELIVERIES
- ◆ OVER 20 YEARS OF EXPERIENCE ACQUIRED DIRECTLY IN THE FIELD, FULFILLING THE NEEDS OF CONCRETE PRODUCERS, THROUGH A CONTINUOUS EXCHANGE OF INFORMATION WITH CUSTOMERS AND KEYUSERS TO CONTINUOUSLY AND FURTHER IMPROVE THE SOLUTION
- ◆ A SIMPLE, FLEXIBLE, SCALABLE AND RELIABLE ARCHITECTURE

- ◆ Provides a complete solution
- ◆ Encompasses all the critical phases and activities of the delivery process, optimizes, reduces costs and improves management processes
- ◆ Ensures proper profiling, thus grouping the software functionalities into subsets suitable for different professional roles
- ◆ Managing and organizing a large number of orders can be difficult even for the most experienced operators. With Elettrondata Area Dispatch, everything becomes simpler, intuitive and immediate



Features

- ◆ On premis or cloud based architecture
- ◆ User management with policies and controls
- ◆ Management of multiple areas, consisting of single or multiple plants (high and advanced scalability)
- ◆ Possibility to work offline with data reconciliation
- ◆ Modular and vertical scalability of system modules
- ◆ Efficient

Main functionalities

- ◆ The entry of production orders with the management of multiple deliveries
- ◆ Remote order submission directly to the plant to start automatic loading based on delivery time, availability of vehicles, job planning, and delivery schedule
- ◆ Complete control of the production of concrete mixing plants
- ◆ An optimization algorithm for advanced and optimal resource planning
- ◆ Vehicle tracking and real-time scheduling
- ◆ Map fleet tracking of the territory and status display
- ◆ Map visualization of concrete plants, construction sites, and vehicle status report
- ◆ Report of return ED concrete management, deliveries, rental reports, and an off-cycle data register (if managed by the DSP)
- ◆ Plant production chart, order/delivery status report by plant, area, and vehicle
- ◆ Sales and pre-invoicing module
- ◆ Basic price list and verticalization for concrete
- ◆ Cost estimation
- ◆ Credit limit management at order entry
- ◆ Validation and confirmation of transport documents generated automatically with quantity, services, and prices
- ◆ Pre-invoicing
- ◆ Export to accounting systems through File, SQL, web services, etc.

